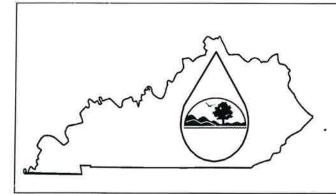
	14 (571) DEGEIVER
KPDES FORM 1	177 9029 MAY 29 2009
APR 2 0 2	KENTUCKY POLLUEANT DISCHARGE ELIMINATION SYSTEM  PERMIT APPLICATION
This is an application to: (check one)	A complete application consists of this form and one of the
Apply for a new permit.  Apply for reissuance of expiring permit.	following: Form A, Form B, Form C, Form F, or Form SC
Apply for a construction permit.  Modify an existing permit.  Give reason for modification under Item II.A.	For additional information contact: KPDES Branch (502) 564-3410
I. FACILITY LOCATION AND CONTACT INFORMATION	AGENCY 0 0 9 0 0 3 4
A. Name of Business, Municipality, Company, Etc. Requesting Perr	
B. Facility Name and Location	C. Primary Mailing Address (all facility correspondence will be sent to
	this address). Include owner's mailing address (if different) in D.  Facility Contact Name and Title: Mr. Ms.
Facility Location Name:	
Facility Location Address (i.e. street, road, etc., not P.O. Box):	Mailing Address:
	205 Airport Rd
Facility Location City, State, Zip Code:	Mailing City, State, Zip Code:
Elkton, Ky 42220	Elkton, KY 42220
D. Owner's name (if not the same as in part A and C):	Facility Contact Telephone Number:
	270-265-9418
Owner's Mailing Address:	Owner's Telephone Number (if different):  270 - 265 - 2436
	1210-265-2736
II. FACILITY DESCRIPTION	
A. Provide a brief description of activities, products, etc:	1 Aco Ala di cardali d
The plant services app. 450-500 Studen	
THE PTANE SELVICES HPP. 430-300 STUDIEN	12 AND 21914 '
B. Standard Industrial Classification (SIC) Code and Description	
Principal SIC Code & 8211	
Other SIC Codes:	
HI EACH ITS I OCATION	
III. FACILITY LOCATION  A. Attach a U.S. Geological Survey 7 ½ minute quadrangle map for	the site (Cas instructions)
B. County where facility is located:	City where facility is located (if applicable):
lodd	City where facility is focated (if applicable).
C. Body of water receiving discharge:	
D. Facility Site Latitude (degrees, minutes, seconds):	Facility Site Longitude (degrees, minutes, seconds):
36° 34 MIN 38 sec	87° 9 Min 37 sec
E) Method used to obtain latitude & longitude (see instructions):	GPS GPS
F. Facility Dun and Bradstreet Number (DUNS #) (if applicable):	

## **KPDES FORM SC**

NAME OF FACILITY:

AI# 4024

Elementary



## KENTUCKY POLLUTANT DISCHARGE ELIMINATION SYSTEM

## PERMIT APPLICATION

A complete application consists of this form and Form 1. For additional information, contact: KPDES Branch, (502) 564-3410.

NORTH -

I. FACILITY DIS	SCHARGE F	REQUENCY	(		USE USE			
A. Do discharge(s) (Complete Item								
B. How many days	s per week?	5	<b>-</b>					
II. A. Give the bas	is of design fo	or sizing of the	e wastewater f	acility (see in	structions):			
700 5	students,	, facul	ty + 5	HAff				
B. If new discharge	er, indicate an	ticipated discl	harge date:					
C. Indicate the design capacity of the treatment system:					-			
III. Outfall Locat	ion (see instr	uctions)	×					
Outfall				LONGITUDE				
(list)	Degrees	Minutes	Seconds	Degrees	Minutes	Seconds		WATER (name)
_1	36	54	35	87	09	32	UN-NA WATER	
							=	
Method used to obta			nates, etc.)	GPS	)			

IV. FLOWS, SOURCES OF POLLUTION, AND TREATMENT TECHNOLOGIES (see instructions)  If wastewater other than domestic or sanitary is listed, complete page 4 in addition to page 1 and 2.						
OUTFALL NO.	- Arrivant and a second a second and a second a second and a second a second and a second a second and a second a second and a second a second a second a second a second a second and a second and a se		TREATMENT			
(list)	Operation (list)	Avg/Design Flow (include units)	List treatment components	List Codes from Table SC-1		
/1	Waste Water - Savitary	7000 GPD	Detention, Airation, Settlement	5-A		
				-		
			G-1-104			
V. Check the ty	V. Check the type(s) of wastewater discharged.					
Don	nestic (60% or more sanitary sewage)	Oil field wa	aste			
☐ Non	☐ Noncontact cooling water ☐ Other (list):					
VI. Does all water used at facility (except for human consumption) flow to a treatment plant? Yes \( \subseteq \) No						
VII. Discharge to other than surface waters. Check appropriate location:						
Publ	licly-owned lake or impoundment	Name of lake:				
Publ	Publicly-owned treatment works (POTW). Name of POTW:					
Land application of Effluent						
Surface injection (Check term and identify on map) I lateral field; sinkhole; sinkhole; deep well						
Closed Circuit (Check appropriate term) Holding tank; Mechanical evaporation; Waste impoundment						
	metals present in the discharge if applica			ıdicate units).		
	timony	Copper	Silver  Thallium			
		Lead Mercury	Zinc			
Cac	dmium	Nickel				
L Chi	romium	Selenium				

IX. INTERMITTENT DISCHAF	RGES (Complete th	his section	for intermitt	ent discha	arges.)
A. Number of bypass points:	Ø	(If bypass points are indicated, information below must be completed for each bypass.)			
Check when bypass occurs:		П W	et Weather		Dry Weather
			780		21,7 11 201
Give the number of bypass incidents	3	per yea			per year
Give average duration of bypass					hours
Give average volume per incident		1,0			1,000 gallons
Give reason why bypass occurs:					
D. Nambar of O. and a D. i. t.	/IC I' 1		g	.1	
B. Number of Overflow Points:  Check when overflow occurs:	(If discharge is		verflow point, et Weather	the inforn	nation below must be completed.)  Dry Weather
Give the number of overflow incider	nts:		X Weather S	per year	Dry Weather
Give average duration of overflow:		hours			hours
Give average volume per incident:					1,000 gallons
1,000 ganono					
C. Number of seasonal discharge poi	nts		Q.	S	
Give the number of times discharge	ge occurs per year				
Give the average volume per discharge occurrence		(1,000 gallons	)		
Give the average duration of each discharge (		(days)			
List month(s) when the discharge occurs					
X. AREA SERVED (see instruction	ns)				
NAME		ACTUAL POPULATION SERVED			
North Todd Elementary		70	50 54	udents & Staff	
¬					
	·				
TOTAL	POPULATION S	SERVED			700

Additive	Composition	Concentration (mg/l
N/A	N/A	N/A
	/	/

XII. EFFLUENT CHARACTERISTICS  A. Indicate results of analysis for pollutants listed below.				
POLLUTANT/PARAMETER	MAX DAILY VALUE	AVG DAILY VALUE	NUMBER OF SAMPLES	
BOD <sub>5</sub>	18	18	1 & 4 comp	
TOTAL SUSPENDED SOLIDS	23	23	4 comp.	
FECAL COLIFORM	90	26	1 Grab	
TOTAL RESIDUAL CHLORINE	N/A	N/A	NJA	
OIL AND GREASE	N/A	N/A	N/p	
CHEMICAL OXYGEN DEMAND	N/A	N/A	N/A	
TOTAL ORGANIC CARBON	N/a	N/A	N/A	
AMMONIA	176	170	4 comp.	
DISCHARGE FLOW	,002	.002	100%	
РН	7.4	7.4	1 0500	
TEMPERATURE (WINTER)	19.5°C	9.5°C	1	
TEMPERATURE (SUMMER)	19.5°c	19.5°C	1	

B. Frequency and duration of flow:	N/A	

## XIII. CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME AND OFFICIAL TITLE (type or print):	TELEPHONE NUMBER (area code and number):
Mr. WMs. Michael D. Kenner, Superintenda	1 (270) 265 - 2436
SIGNATURE	DATE
Michael D. Kenner	5/27/09